

US Appl #10/789,146 (Rubach) GAU 2877 Proposed Amendment A page 2 of 3

CLAIMS:

Please **CANCEL** Claims # 4

Please **MODIFY** Claim # 5 as follows:

5. The method of detecting the position of a foot during a jump takeoff of claim 1, further comprising the step of:

storing, for later display, the presence or absence of each of said plurality of light beams in a memory-storage device and then displaying the foot position by recalling said presence or absence of each of said plurality of light beams from said memory-storage device.

Please **CANCEL** Claim # 6

Claims #7-16 (PREVIOUSLY CANCELLED)

Please **CANCEL** Claim # 18

Please **ADD** the following Claim:

19. A jump takeoff position indicator system comprising:
- A. a light beam emitting assembly containing a plurality of infrared light emitting devices for emitting a plurality of infrared light beams;
 - B. a light beam detecting assembly containing a plurality of infrared light detecting devices for detecting the presence of said plurality of infrared light beams;
 - C. a collimating means for collimating one of said infrared light emitting devices to one of said infrared light detecting devices;
 - D. a storage means for electronically storing the absence of one or more of said plurality of infrared light beams; and
 - E. a display means for displaying the absence of one or more of said plurality of infrared light beams;

Whereby said jump takeoff position indicator system of claim 18 can detect, store, hold, and display the position of the athlete's foot at the moment of take off.